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**From:** Ferreira, Gina [Ferreira.Gina@epa.gov]  
**Sent:** 5/5/2022 2:16:18 PM  
**To:** Ross, Stephanie D [Ross.StephanieD@epa.gov]  
**CC:** Gaines, Linda [Gaines.Linda@epa.gov]; Wharton, Steve [Wharton.Steve@epa.gov]  
**Subject:** RE: Pfas Info \*New Item\* Site: South Andover

Good morning,

This email is in response to your PFAS consultation dated May 4, 2022 (shown below). OLEM/OSRTI has reviewed the information submitted on the South Andover site and this site qualifies for a streamlined PFAS consultation. Please proceed with the sampling activities.

If you have any questions or concerns, please reply to this email or call me at 212 637-3768.

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**From:** Gaines, Linda <Gaines.Linda@epa.gov>  
**Sent:** Wednesday, May 4, 2022 1:48 PM  
**To:** Gaines, Linda <Gaines.Linda@epa.gov>; Ferreira, Gina <Ferreira.Gina@epa.gov>  
**Subject:** Pfas Info \*New Item\* Site: South Andover  
**Importance:** Low

## South Andover

**Date Submitted:**

2022-05-04T18:00:00Z

**Name of EPA Regional Point of Contact for Site:**

Stephanie Ross

**City:**

Andover

**Region:**

5

**County:**

Anoka

**State:**

Minnesota

**NPL Site Status:**

Final

**CERCLA Removal Action?**

No

**RCRA Site?**

No

**What is type of site or potential/actual source of PFAS? (e.g., landfill, airport, electroplater, fire training pit, air deposition)**

Industrial waste treatment/disposal

**If applicable, and as relates to PFAS, where is EPA or state, in enforcement process (e.g., PRP Search, 104(e) letter issuance, ASOC negotiations)?**

**What is EPA's role for PFAS at the site? (Is EPA helping state? Is EPA sampling?)**

Lead agency

**What is state's role for PFAS at the site? (e.g., state discovery, ARAR, SDWA)**

Support agency

**Does the PRP or Federal Facility agree with, or are they expected to agree with, the plan to sample?**

No

**Is the region requesting an HQ PFAS consultation for this site?**

Yes

**If RCRA Corrective Site, what is current phase of cleanup for PFAS?**

Not Applicable

**If a CERCLA removal action, what is current phase of cleanup for PFAS?**

Not Applicable

**Federal Facility?**

No

**NPL Fund Lead?**

No

**NPL PRP Lead?**

Yes

**NPL State Fund Lead?**

No

**NPL State Enforcement Lead?**

No

**Other (e.g., NPL sites that are deferred to a non-CERCLA State program, Superfund Alternative Site)**

**Has site already been sampled and analyzed for PFAS?**

No

**If applicable, what media were sampled for PFAS?**

**Check PFASs are detected**

**Summarize maximum concentrations of PFAS found by media**

**Has PFAS been detected in a drinking water supply?**

Yes, private water supply

**If an affected drinking water supply is public, what population is served?**

**If an affected drinking water supply is private, how many wells are impacted?**

42

**Is there a request to sample for PFAS now?**

Yes

**What media have known PFAS contamination?**

Groundwater,

**What are the number of PFAS plumes delineated?**

**If biota are contaminated, list biota.**

**Request is to sample what media for PFAS?**

Groundwater

**Organizational Role of EPA Regional Point of Contact for Site**

RPM

**Five Year Review underway?**

No

**If a CERCLA remedial action, what is current phase of cleanup for PFAS?**

Not Applicable

**List other key potential or actual contaminants of concern that may co-occur with PFAS**

1,4Dioxane

**Briefly list any current remedies in place**

Residents are on bottled water until state can install municipal lines

**Comments**

**How was site discovered with regard to PFAS? (e.g., state, PRP, Third Unregulated Contaminant Monitoring Rule (UCMR3))**

MPCA close landfill program sampling of WDE landfill